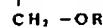
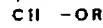
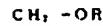


# EUROPEAN PATENT OFFICE

Patent Abstracts of Japan

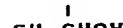
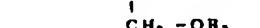
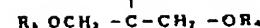
PUBLICATION NUMBER : 62089756

PUBLICATION DATE : 24-04-87



APPLICATION DATE : 25-03-86

APPLICATION NUMBER : 61064743



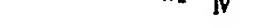
APPLICANT : MITSUBISHI RAYON CO LTD;

INVENTOR : TATEYAMA MASAMITSU;

INT.CL. : C08L 33/12 C08K 5/05 C08K 5/06  
C08K 5/17 C08K 5/20 C08K 5/52  
C08L 51/04



TITLE : METHACRYLATE RESIN  
COMPOSITION



ABSTRACT : PURPOSE: To obtain the titled composition having excellent heat-resistance, antistatic property and impact resistance, by compounding a methacrylate resin with a compound selected from glyceride, etc., and a graft copolymer containing butadiene, etc.

CONSTITUTION: The objective composition can be produced by compounding (A) 50~99.8(wt)% methacrylate resin containing ≥40% methyl methacrylate unit with (B) 10~0.2%, preferably 7~0.3% compound selected from the compounds of formula I~VIII (R and R<sub>1</sub>~R<sub>9</sub> are H or 8~20C acyl; R<sub>10</sub>~R<sub>15</sub> are 1~18C alkyl; R<sub>16</sub>~R<sub>19</sub> are 8~20C alkyl; M and M<sub>1</sub>~M<sub>4</sub> are H, Na, K or Li; n is 1~50) and (C) 0~49.8% graft copolymer (preferably produced by multi-stage polymerization) composed of a rubber component containing ≥50% 1,3-butadiene and/or acrylic acid ester. The sum of A, B and C is 100%.

COPYRIGHT: (C)1987,JPO&Japio